# Joint Package
# JEE (Main & Advanced)
## for Class XII Studying (2026-27)



Aakash
Medical | IIT-JEE | Foundations

## Study Material Dispatch Schedule

| Dispatch | Dispatch Date | Day | Details |
|---|---|---|---|
| 1 | 09-04-2026 | Thursday | Target-1 PCM (Class XI & XII) |
| 2 | 23-04-2026 | Thursday | Target-2 PCM (Class XI & XII) |
| 3 | 14-05-2026 | Thursday | Target-3 PCM (Class XI & XII) |
| 4 | 18-06-2026 | Thursday | Target-3 PCM (Class XI & XII) |
| 5 | 16-07-2026 | Thursday | Target-5 PCM (Class XI & XII) |
| 6 | 20-08-2026 | Thursday | Target-6 PCM (Class XI & XII) |

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## Online Test Schedule for Class XII

| Test | Date | Day | TOPIC |
|---|---|---|---|
| UT -1 (Main) | 16-05-2026 | Saturday | **Physics -** Physical World, Units & Measurement, Motion in a Straight Line<br>**Chemistry** - Some Basic concept of Chemistry, Structure of Atom<br>**Maths -** Basics of Mathematics, Relations and Functions |
| UT -2 (Main) | 23-05-2026 | Saturday | **Physics -** Electric Charges and Field, Electrostatic Potential and Capacitance<br>**Chemistry -** Haloalkanes and Haloarenes (including GOC), Alcohols, Phenols and Ethers<br>**Maths -** Relations and Functions, Inverse Trigonometric Functions |
| UT -3 (Main) | 06-06-2026 | Saturday | **Physics -** Motion in a Plane, Laws of Motion<br>**Chemistry -**Classification of Elements and Periodicity in Properties, Chemical bonding and Molecular Structure<br>**Maths -** Trigonometric Functions Part-I, Quadratic Equations, Complex Numbers - I, Linear Inequalities |
| PT -1 (Adv) | 20-06-2026 | Saturday | **Physics -** Physical World, Units & Measurement, Motion in a Straight Line, Electric Charges and Field, Electrostatic Potential and Capacitance, Motion in a Plane, Laws of Motion<br>**Chemistry -** Some Basic concept of Chemistry, Structure of Atom, Haloalkanes and Haloarenes (including GOC), Alcohols, Phenols and Ethers, States of Matter, Classification of Elements and Periodicity in Properties, Chemical bonding and Molecular Structure<br>**Maths -** Basics of Mathematics, Relations and Functions, Relations and Functions, Inverse Trigonometric Functions, Trigonometric Functions Part-I, Quadratic Equations, Complex Numbers - I, Linear Inequalities |
| UT -4 (Main) | 18-07-2026 | Saturday | **Physics -** Current Electricity, Moving charges and Magnetism<br>**Chemistry -** Aldehydes, Ketones and Carboxylic Acids, Amines<br>**Maths -** Matrices, Determinants |
| UT -5 (Main) | 25-07-2026 | Saturday | **Physics -** Work, Energy and Power, System of Particles and Rotational Motion<br>**Chemistry -** Redox Reactions, Stoichiometry and Volumetric Analysis<br>**Maths -** Sequence and Series, Permutations and Combinations |
| UT -6 (Main) | 08-08-2026 | Saturday | **Physics -** Magnetism and Matter, Electromagnetic Induction<br>**Chemistry -** Biomolecules, Solution<br>**Maths -** Continuity and Differentiability, Applications of Derivatives |
| PT-2 (Adv) | 29-08-2026 | Saturday | **Physics -** Current Electricity, Moving charges and Magnetism, Work, Energy and Power, System of Particles and Rotational Motion, Electromagnetic Induction<br>**Chemistry -** Aldehydes, Ketones and Carboxylic Acids, Amines, Polymers, Chemistry in Everyday life, The s-Block Elements, Hydrogen, Redox Reactions, Stoichiometry and Volumetric Analysis, Biomolecules, The Solid State, Solution<br>**Maths -** Matrices, Determinants, Sequence and Series, Permutations and Combinations, Continuity and Differentiability, Applications of Derivatives |
| UT -7 (Main) | 19-09-2026 | Saturday | **Physics -** Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids<br>**Chemistry -** Thermodynamics, Equilibrium<br>**Maths -** Binomial Theorem, Straight Lines, Conic Sections-I |

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## Online Test Schedule for Class XII

| Test | Date | Day | TOPIC |
|---|---|---|---|
| UT -8 (Main) | 03-10-2026 | Saturday | **Physics -** Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments<br>**Chemistry -**Electrochemistry, Chemical Kinetics<br>**Maths -** Indefinite Integrals, Definite Integrals |
| UT -9 (Main) | 20-10-2026 | Tuesday | **Physics -** Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases<br>**Chemistry -**The p-Block Elements (Group- 13, 14), Organic Chemistry - Some Basic Principles and Techniques<br>**Maths -** Conic Section - II, Introduction to Three Dimensional Geometry, Limits & Derivatives |
| PT -3 (Adv) | 24-10-2026 | Saturday | **Physics -** Gravitation, Mechanical Properties of Solids, Mechanical Properties of Fluids, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments, Thermal Properties of Matter, Thermodynamics, Kinetic Theory of Gases<br>**Chemistry -** Thermodynamics, Equilibrium, Electrochemistry, Chemical Kinetics, The p-Block Elements (Group- 13, 14), Organic Chemistry - Some Basic Principles and Techniques<br>**Maths -** Binomial Theorem, Straight Lines, Conic Sections-I, Indefinite Integrals, Definite Integrals, Conic Section - II, Introduction to Three Dimensional Geometry, Limits & Derivatives |
| UT -10 (Main) | 07-11-2026 | Saturday | **Physics -** Wave Optics, Dual Nature of Radiation & Matter, Atoms<br>**Chemistry -**The p-Block Elements (Group 15 - 18), The d & f-Block Elements, Coordination Compounds<br>**Maths -** Application of Integrals, Differential Equations, Vector Algebr |
| UT -11 (Main) | 28-11-2026 | Saturday | **Physics -** Oscillations, Waves<br>**Chemistry -** Hydrocarbons<br>**Maths -** Statistics, Probability, Complex Numbers - II, Trigonometric Functions-II |

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## Online Test Schedule for Class XII

| Test | Date | Day | TOPIC |
|---|---|---|---|
| UT -12 (Main) | 12-12-2026 | Saturday | **Physics -** Nuclei, Semiconductor Electronics: Materials, Devices & Simple Circuits, Experimental Physics<br>**Chemistry -** Principles Related to Practical Chemistry including Qualitative Analysis<br>**Maths -** Three Dimensional Geometry, Probability |
| PT -4 (Adv) | 19-12-2026 | Saturday | **Physics -** Wave Optics, Dual Nature of Radiation & Matter, Atoms, Oscillations, Waves, Nuclei, Experimental Physics<br>**Chemistry -**The p-Block Elements (Group 15 - 18), The d & f-Block Elements, Coordination Compounds, Surface Chemistry, Hydrocarbons, Environmental Chemistry, Principles Related to Practical Chemistry including Qualitative Analysis, General Principles & Processes of Isolation of Elements<br>**Maths -** Application of Integrals, Differential Equations, Vector Algebra, Statistics, Probability, Complex Numbers - II, Trigonometric Functions-II, Three Dimensional Geometry, Probability |
| Mock Test-1 | 02-01-2027 | Saturday | Mock Test on JEE (Main) |
| Mock Test-2 | 12-01-2027 | Tuesday | Mock Test on JEE (Advanced) (Paper-1 & 2) |
| Mock Test-3 | 16-01-2027 | Saturday | Mock Test on JEE (Main) |
| Mock Test-4 | 23-01-2027 | Saturday | Mock Test on JEE (Advanced) (Paper-1 & 2) |

**UT- UNIT TEST | PT- PART TEST | MOCK TEST | AIATS- ALL INDIA AAKASH TEST SERIES**
**APPROXIMATELY 190+ DAILY PRACTICE TESTS (DPTS) WILL BE CONDUCTED FOR PHYSICS, CHEMISTRY & MATHEMATICS TO STRENGTHEN CONCEPTS AND IMPROVE EXAM READINESS.**
**NOTE:**
**ALL TESTS WILL BE CONDUCTED IN ONLINE MODE.**
**AIATS WILL BE DIVIDED INTO TWO PARTS: MAIN AND ADVANCED. THERE WILL BE A TOTAL OF 4 AIATS FOR MAIN, AND 4 AIATS FOR ADVANCED. EACH ADVANCED AIATS WILL BE FURTHER SUBDIVIDED INTO PAPER 1 AND PAPER 2.**



# All India Aakash Test Series

for JEE (Main & Advanced) 2027

## Second Step (Phase-I & 2)

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(Version 2.0)

## Pattern, Mode & Timing

| Exam Pattern | Mode of Exam | Timing |
|---|---|---|
| JEE Main | Online | Start at 09:00 AM (48 hrs window) |
| JEE Advanced | Online | Start at 09:00 AM (48 hrs window) |

## Schedule of AIATS Second Step Phase-1 & 2

### (From 10th August, 2026 to 27th Dec, 2026)

| Test No. | Display of Answer key | Result Date | Subject | Syllabus |
|---|---|---|---|---|
| AIATS Practice Test Online<br>10 – 15 Aug 2026 | | | Phy | Electric Charges and Fields, Electrostatic Potential and Capacitance, Current Electricity, Moving charges and Magnetism |
| | | | Chem | Haloalkanes and Haloarenes (including GOC), Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Amines |
| | | | Maths | Relations and Functions, Inverse Trigonometric Functions, Matrices, Determinants |
| AIATS-1<br>16 Aug 2026<br>JEE (Main) | 18-08-2026 | 23-08-2026 | Phy | Electric Charges and Fields, Electrostatic Potential and Capacitance, Current Electricity, Moving charges and Magnetism |
| | | | Chem | Haloalkanes and Haloarenes (including GOC), Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Amines |
| | | | Maths | Relations and Functions, Inverse Trigonometric Functions, Matrices, Determinants |
| **AIATS-1A**<br>**23 Aug 2026**<br>**JEE (Advanced)** | 25-08-2026 | 30-08-2026 | Phy | Electric Charges and Field, Electrostatic Potential and Capacitance, Current Electricity, Moving charges and Magnetism |
| | | | Chem | Haloalkanes and Haloarenes (including GOC), Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Amines, Polymers, Chemistry in Everyday life |
| | | | Maths | Relations and Functions, Inverse Trigonometric Functions, Matrices, Determinants |





# All India Aakash Test Series

## for JEE (Main & Advanced) 2027

## Second Step (Phase-I & 2)

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(Version 2.0)

| Test No. | Display of Answer key | Result Date | Subject | Syllabus |
|---|---|---|---|---|
| AIATS-2<br>15 Nov 2026<br>JEE (Main) | 17-11-2026 | 22-11-2026 | Phy | Magnetism and Matter, Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments |
| | | | Chem | Biomolecules, Solution, Electrochemistry, Chemical Kinetics |
| | | | Maths | Continuity and Differentiability, Applications of Derivatives, Indefinite Integrals, Definite Integrals |
| **AIATS-2A<br>29 Nov 2026<br>JEE (Advanced)** | 01-12-2026 | 06-12-2026 | Phy | Electromagnetic Induction, Alternating Current, Electromagnetic Waves, Ray Optics and Optical Instruments |
| | | | Chem | Biomolecules, The Solid State, Solution, Electrochemistry, Chemical Kinetics |
| | | | Maths | Continuity and Differentiability, Applications of Derivatives, Indefinite Integrals, Definite Integrals |
| AIATS-3<br>19 Dec 2026<br>JEE (Main) | 21-12-2026 | 26-12-2026 | Phy | Wave Optics, Dual Nature of Radiation & Matter, Atoms, Nuclei, Semiconductor Electronics: Materials, Devices & Simple Circuits, Experimental Physics |
| | | | Chem | The p-Block Elements (Group 15 - 18), The d & f-Block Elements, Coordination Compounds, Principles Related to Practical Chemistry including Qualitative Analysis |
| | | | Maths | Application of Integrals, Differential Equations, Vector Algebra, Three Dimensional Geometry, Probability |
| **AIATS-3A<br>20 Dec 2026<br>JEE (Advanced)** | 22-12-2026 | 27-12-2026 | Phy | Wave Optics, Dual Nature of Radiation & Matter, Atoms, Nuclei, Experimental Physics |
| | | | Chem | The p-Block Elements (Group 15 - 18), The d & f-Block Elements, Coordination Compounds, Surface Chemistry, Principles Related to Practical Chemistry including Qualitative Analysis, General Principles & Processes of Isolation of Elements |
| | | | Maths | Application of Integrals, Differential Equations, Vector Algebra, Three Dimensional Geometry, Probability |
| AIATS-4<br>26 Dec 2026<br>JEE (Main) | 28-12-2026 | 02-01-2027 | PCM | Complete Syllabus of Class XII for JEE (Main) |
| **AIATS-4A<br>27 Dec 2026<br>JEE (Advanced)** | 29-12-2026 | 03-01-2027 | PCM | Complete Syllabus of Class XII for JEE (Advanced) |


Our Problem Solvers shine bright in JEE 2025





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## Summary for Class XII

| JOINT PACKAGE (ONLINE | |
|---|---|
| **Content** | **Class XII** |
| AIATS | 13 |
| Unit Tests | 12 |
| Part Tests | 4 |
| Mock Tests | 4 |
| Books (XI & XII) | 36 |

# JEE Pre-Recorded Video Lectures

## Comprehensive Coverage & Expert Guidance for JEE Main + Advanced

### JEE Main + Advanced Coverage

Class 11 → Class 12 → JEE Success



### 3 Core Subjects

#### Physics

Total Hours: 170+h

Phase 1 & 2 Detailed TOC

#### Chemistry

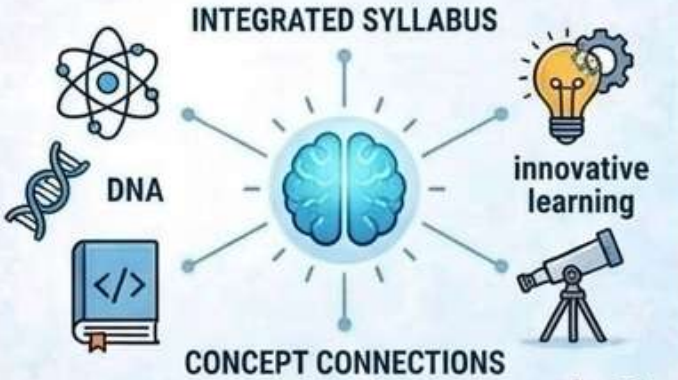
Total Hours: 90+h

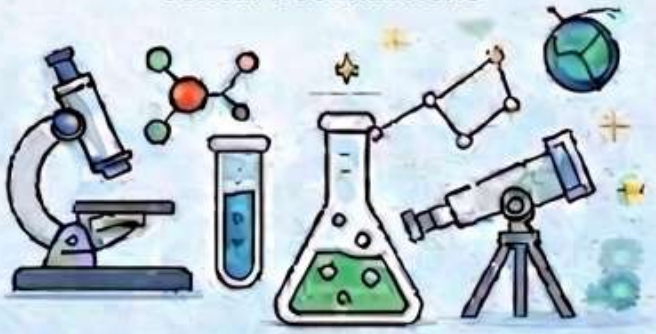
Phase 1 & 2 Detailed TOC

#### Mathematics

Total Hours: 100+h

Phase 1 & 2 Detailed TOC



- ☑ Expert Faculty
- ☑ Structured Learning
- ☑ In-Depth Coverage